

PROFILE SUMMARY REPORT KENTUCKY EPAS

CODE 00000118

TEST DATE: 09-2008

NAT'L NORM GROUP: Fall 8th Grade

EXPLORE Profile Summary Report KENTUCKY EPAS

CODE 00000118

National Norm Group: Fall 8th Grade

Grade 8 09-2008

INTRODUCTION

This report summarizes the performance of your students who took the EXPLORE academic assessment. The report includes only students who have valid Composite scores and who tested under standard time limits.

The information in this report is organized to assist you in addressing certain issues that are common among schools. You will see these issues stated in the form of questions at the top of each table. The questions and the information presented may assist you in drawing conclusions and making decisions about programs, policies, or educational practices in your school.

Numerous social, economic, and school factors are known to contribute to educational achievement. Relatively few of these factors are represented in this report. Conclusions about educational programs or policies at your school, based on your students' achievement, are best supported by additional sources of information.

In making decisions or drawing conclusions based on differences between groups of students, caution should be employed when using EXPLORE means if the number of students in any group is less than 25. The validity of conclusions about student groups depends in part upon the accuracy of the information that is self–reported by the students at the time of testing and was not verified by ACT.

All test score data in this report reflect the new EXPLORE score scale (effective August 2001) and are not directly comparable to data reported prior to August 2001.

The followi	ng tables are included in this report:	Page
Table 1a	How do the EXPLORE scores of our students compare with those of students nationally?	2
Table 1b	How do the EXPLORE subscores of our students compare with those of students nationally?	3
Table 1c	How do the EXPLORE scores of our students relate to the College Readiness Standards score ranges?	. з
Table 2	Do our students' EXPLORE scores differ by ethnic and gender groups?	4
Table 3	How do our students' EXPLORE Composite scores and course work plans relate to their educational plans?	5
Table 4	How do our students' EXPLORE Composite scores and course work plans relate to their needs for help?	5
Table 5a	How do our students' EXPLORE Composite scores, course work plans, and postsecondary plans relate to their career preferences from the Career Areas List?	6
Table 5b	How do our students' EXPLORE Composite scores, course work plans, and postsecondary plans relate to their career clusters from the World-of-Work Map?	7
Table 6	How did our students respond to the local supplemental items in block H?	8



Grade 8 09-2008

National Norm Group: Fall 8th Grade

TABLE 1a: How do the EXPLORE scores of our students compare with those of students nationally?

		English	l	Ма	themati	cs		Reading		;	Science	•	С	omposit	te	
EXPLORE	Loc		Nat'l	Loc		Nat'l	Loc		Nat'l	Lo		Nat'l	Loc		Nat'l	EXPLORE
score	Freq	CP*	CP*	Freq	CP*	CP*	Freq	CP*	CP*	Freq	CP*	CP*	Freq	CP*	CP*	score
25	203	100	100	366	100	100	233	100	100	381	100	100	42	100	100	25
24	599	99	99	479	99	98	352	99	99	655	99	99	165	99	99	24
23	962	98	98	0	98	97	599	99	98	0	98	98	376	99	99	23
22	1192	96	96	790	98	96	913	98	97	1043	98	97	659	99	98	22
21	1555	94	93	1147	97	95	1210	96	95	1334	96	96	1051	97	96	21
20	0	91	90	0	94	92	0	93	94	1684	93	94	1506	95	94	20
19	1762	91	86	3535	94	89 83	1392	93	91	1989	90	90	2130	92	90	19
18	1837	87	83	2320	87	75	3383	90	88	7179	85	84	2954	88	85	18
17	4025	83	78	5447	82	64	1972	83	85	5491	71	74	3988	82	79	17
16	2224	75 70	73 67	6087	71	53	2092	79 75	79	8664	59	60	5079	74	71	16
<u>15</u>	4344		59	6464	59	33 41	4851	75 65	73	6278	42	45	6052	63	<u>61</u>	<u>15</u>
14 13	4297 4101	62 53	50	6275 2964	45 32	31	7835 5458	65 49	64 54	5740 4485	29 17	30	6325 6121	51 38	50 37	14 13
12	5871	53 44	39	2964 2685	32 26	23	5399	49 38	54 42	1545	8	18 10	5137	36 25	24	13
11	5136	32	28	4540	21	17	5206	36 27	29	0	4	5	3632	25 15	14	11
10	4471	32 22	18	4540 1712	11	12	4318	2 <i>1</i> 16	29 16	1036	4	3	3032 1957	15 7	7	10
9	4757	12	10	1386	8	9	2561	7	7	0	2	1	1029	3	3	9
8	841	3	5	993	5	6	552	2	2	601	2	1	342	1	1	8
7	0	1	2	0	3	4	231	1	1	0	1	1	95	1	1	7
6	234	1	1	670	3	3	74	1	1	326	1	1	12	1	1	6
5	134	1	1	446	2	2	17	1	1	157	1	1	1	1	1	5
4	56	1	1	208	1	1	0	1	1	54	1	1	0	1	1	4
3	30	1	1	132	1	1	0	1	1	0	1	1	0	1	1	3
2	20	1	1	7	1	1	0	1	1	10	1	1	0	1	1	2
1	2	1	1	0	1	1	5	1	1	1	1	1	0	1	1	1
Mean	13.	.8	14.2	14.	6	15.1	13.	9	13.8	16.	0	15.9	14	.7	14.9	Mean
S.D.	4.		4.1	3.		4.0	3.		3.7	3.		3.0		.1	3.3	S.D.
					Loc	al perce	entage of	student	s in nati	onal qua	rtiles					
National	% (Score	% (Score	% (Score	% (Score	%		Score	National
quartile	loca	al ———	range	loca	al	range	loca	al ———	range	loc	al	range	loc	al	range	quartile
75–100%	–100% 25		17–25	29)	17–25	25	;	16–25	29)	18–25	20	6	17–25	75–100%
50-74%	31		13–16	26	i	15–16	37	•	13–15	29	9	16–17	30	6	14–16	50-74%
25-49%			11–12	19)	13–14	22	2	11–12	25	5	14–15	1;	3	13–13	25-49%
1–24%	22	!	1–10	26	;	1–12	16	;	1–10	17	7	1–13	2	5	1–12	1–24%

^{*} CP = Cumulative percent of students at or below a score point.

Total Students in Report: 48653
Total Students Tested: 48857
Records Excluded: Extended Time: 0
No Composite: 204

No Composite: 204
Ext Time & No Comp: 0
Special Status: 0

Notes: National normative data are based on students who took all four academic tests within standard time limits as part of a national study conducted in Fall 2005.

The underlined values show the national median EXPLORE Composite score and the percent of tested students at or below the national median of the norm group.

All test scores are reported on the new EXPLORE score scale and are not directly comparable to scores reported prior to August 2001.



Grade 8 National Norm Group : Fall 8th Grade

09-2008

TABLE 1b: How do the EXPLORE subscores of our students compare with those of students nationally?

	U	sage/Mechanics			Rhetorical Ski	lls	
EXPLORE subscore	Loc Freq	cal CP*	Nat'l CP*	Lo Freq	cal CP*	Nat'l CP*	EXPLORE subscore
12	545	100	100	2324	100	100	12
11	3237	99	99	0	95	99	11
10	2489	92	93	3996	95	94	10
9	10157	87	81	4605	87	85	9
8	7279	66	65	4606	78	75	8
7	7108	51	48	9182	68	63	7
6	5951	37	33	8423	49	47	6
5	4879	24	20	10616	32	28	5
4	3509	14	11	3854	10	12	4
3	2205	7	5	737	2	4	3
2	1172	3	2	270	1	1	2
1	122	1	1	40	1	1	1
Mean	7.2	2	7.4		6.8	6.9	Mean
S.D.	2.3	3	2.2	:	2.1	2.1	S.D.
		Local pe	ercentage of stud	dents in national	quartiles		
National	%		Score		of	Score	National
quartile	local		range	lo	cal	range	quartile
75–100%	34		9–12	;	32	8–12	75–100%
50-74%	15		8–8		19	7–7	50–74%
25–49%	27		6–7	39		5–6	25–49%
1–24%	2	4	1–5	10		1–4	1–24%

^{*} CP = Cumulative percent of students at or below a score point.

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TABLE 1c: How do the EXPLORE scores of our students relate to the College Readiness Standards score ranges?

Local percentage of students in College Readiness Standards score ranges														
English Mathematics Reading Science Composite														
Freq	% of Local	Freq	% of Local	Freq	% of Local	Freq	% of Local	Freq	% of Local	CRS Range				
802	2	845	2	585	1	1036	2	207	0	24–25				
3709	8	1937	4	2722	6	4061	8	3592	7	20-23				
9848	20	17389	36	8839	18	23323	48	14151	29	16–19				
12742	26	15703	32	18144	37	16503	34	18498	38	13–15				
21552	44	12779	26	18363	38	3730	8	12205	25	1–12				
	Freq 802 3709 9848 12742	English	English Mathem	English Mathematics % of Freq % of Local 802 2 3709 8 1937 4 9848 20 12742 26 15703 32	English Mathematics Read % of Freq % of Local Freq Local Freq 802 2 845 2 585 3709 8 1937 4 2722 9848 20 17389 36 8839 12742 26 15703 32 18144	English Mathematics Reading % of Freq Local % of Local % of Freq Local 802 2 845 2 585 1 3709 8 1937 4 2722 6 9848 20 17389 36 8839 18 12742 26 15703 32 18144 37	English Mathematics Reading Science % of Freq % of Local % of Freq % of Local Freq Freq Local Freq Freq Local Freq Local	English Mathematics Reading Science % of Freq % of Local % of L	English Mathematics Reading Science Composition % of Freq % of Local % of Freq % of Local Freq Local Freq </td <td>English Mathematics Reading Science Composite % of Freq Local % of Freq Local</td>	English Mathematics Reading Science Composite % of Freq Local % of Freq Local				

Grade 8 National Norm Group : Fall 8th Grade

09-2008

TABLE 2: Do our students' EXPLORE scores differ by ethnic and gender group?

Group	Number of students	English	Usage/ Mech	Rhet Skills	Math	Reading	Science	Composite	% Planning core*
Total sample	48653	13.8	7.2	6.8	14.6	13.9	16.0	14.7	27
African American/Black	5085	12.0	6.2	5.9	12.7	12.4	14.7	13.1	19
Amer. Indian, Alaskan Native	93	13.6	6.9	6.7	14.4	13.9	16.3	14.6	33
Caucasian Amer./White	40729	14.1	7.3	7.0	14.9	14.1	16.2	14.9	28
Mexican Amer./Chicano	1087	12.4	6.4	6.1	13.6	13.0	15.4	13.7	23
Asian Amer, Pacific Islander	458	15.8	8.2	7.5	16.9	15.4	17.7	16.6	35
Puerto Rican, Cuban, Hispanic	121	11.5	5.6	5.9	12.3	12.1	14.8	12.8	16
Multiracial	83	13.8	7.1	6.9	14.6	13.7	15.5	14.5	26
Other	772	13.2	6.9	6.5	14.0	13.4	15.6	14.2	26
Prefer not to respond	86	13.3	6.9	6.5	13.8	13.7	15.4	14.2	22
Males	24924	13.2	6.8	6.6	14.5	13.6	15.7	14.4	27
African American/Black	2587	11.4	5.8	5.6	12.4	11.9	14.2	12.6	20
Amer. Indian, Alaskan Native	51	13.3	6.6	6.6	14.8	13.7	16.1	14.6	35
Caucasian Amer./White	20884	13.5	6.9	6.7	14.8	13.8	15.9	14.6	28
Mexican Amer./Chicano	586	12.2	6.3	6.0	13.7	13.0	15.3	13.7	20
Asian Amer, Pacific Islander	230	15.7	8.2	7.6	17.2	15.5	17.8	16.7	33
Puerto Rican, Cuban, Hispanic	59	11.5	5.5	5.9	12.3	11.6	14.5	12.5	18
Multiracial	51	13.7	7.1	6.9	15.1	13.7	15.5	14.6	24
Other	385	12.8	6.6	6.3	13.8	13.1	15.4	13.9	26
Prefer not to respond	56	13.3	6.9	6.4	13.8	13.9	15.2	14.2	26
Females	23654	14.5	7.6	7.1	14.7	14.3	16.3	15.1	28
African American/Black	2498	12.6	6.6	6.2	12.9	12.8	15.2	13.5	18
Amer. Indian, Alaskan Native	42	14.1	7.3	6.9	13.8	14.1	16.5	14.6	31
Caucasian Amer./White	19841	14.8	7.8	7.2	15.0	14.5	16.5	15.3	29
Mexican Amer./Chicano	501	12.7	6.6	6.3	13.5	13.0	15.5	13.8	26
Asian Amer, Pacific Islander	228	15.8	8.3	7.5	16.6	15.4	17.6	16.5	38
Puerto Rican, Cuban, Hispanic	62	11.5	5.7	5.9	12.3	12.5	15.1	13.1	14
Multiracial	32	13.9	7.1	7.0	13.8	13.8	15.5	14.3	28
Other	387	13.7	7.2	6.7	14.2	13.7	15.7	14.5	27
Prefer not to respond	29	13.5	7.0	6.5	13.7	13.1	16.0	14.2	15

^{*} College core course work: 4 or more years of English and 3 or more years each of mathematics, social studies and natural science

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EXPLORE Profile Summary Report KENTUCKY EPAS

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Grade 8 National Norm Group : Fall 8th Grade

09-2008

TABLE 3: How do our students' EXPLORE Composite scores and course work plans relate to their educational plans?

	Number of	Percent of all students	Percent planning college core	Mean Composite	Percent in national Composite score quartiles				
Educational plans category	students	responding	course work*	score	1–24%	25–49%	50–74%	75–100%	
Do not plan to finish high school	248	1	21	11.1	81	8	10	2	
No training planned after high school	936	2	22	12.3	55	17	22	6	
Job training in the military services	2272	5	25	13.1	44	15	30	10	
Apprentice / job training	788	2	22	12.7	51	16	25	7	
Career / technical school	2024	4	25	13.4	39	17	33	12	
2-year / junior college	2281	5	23	13.4	38	17	34	11	
4-year college / university	13777	28	27	15.0	21	12	39	29	
Graduate/Professional Studies	17761	37	31	15.7	15	11	38	37	
Undecided	5118	11	23	14.5	26	14	37	23	
Other plans	2311	5	19	13.1	44	16	30	10	
No response	1137	2	30	13.2	47	12	26	14	

TABLE 4: How do our students' EXPLORE Composite scores and course work plans relate to their expressed needs for help?

				Students exp	ressing a ne	ed for hel	р			
	Number of students	Number of	Percent of all students	Percent planning college core	Mean Composite	Percer	ent in national Composite score quartiles			
Need area	responding	students	responding	course work*	score	1–24%	25–49%	50–74%	75–100%	
Exploring options after high school	48653	16596	34	27	15.1	22	11	35	31	
Improving writing skills	48653	14880	31	25	14.3	29	14	36	22	
Improving reading speed or comprehension	48653	12852	26	26	13.6	34	17	35	13	
Improving study skills	48653	17722	36	25	14.4	27	14	37	22	
Improving mathematical skills	48653	16959	35	25	13.9	33	15	35	17	
Improving computer skills	48653	9679	20	27	14.5	28	13	35	24	
Improving public speaking skills	48653	18517	38	27	15.1	20	12	37	30	

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Grade 8 National Norm Group: Fall 8th Grade 09–2008

TABLE 5a: How do our students' EXPLORE Composite scores, course work plans, and postsecondary plans relate to their career preferences from the Career Areas List?

	Num	nber of stud	ents	Percent planning		Percent b	y education	onal plans	1	
Career preference category from Career Areas List	Male	Female	Total	college core course work*	No HS/ No plans	Appren./ Job train/ Military	Career/ Tech/ 2 yr coll.	4 yr coll. or more	Other/ Undecided	Mean Composite score
ADMINISTRATION & SALES	3594	975	4579	25	5	17	9	52	18	13.7
Employment–Related Services	349	165	515	17	11	16	11	43	20	12.6
Marketing & Sales	555	214	769	25	6	5	9	63	18	13.9
Management	920	308	1230	21	4	8	10	60	18	13.8
Regulation & Protection	1770	288	2065	28	3	26	8	46	17	13.9
BUSINESS OPERATIONS	526	407	933	22	4	5	10	64	17	14.0
Communications & Records	166	245	411	20	5	5	9	63	17	13.6
Financial Transactions	261	141	402	23	2	3	10	69	14	14.8
Distribution & Dispatching	99	21	120	24	3	12	8	52	23	12.9
TECHNICAL	7885	1829	9727	24	5	12	19	42	21	13.8
Transport Operation & Related	804	70	874	28	5	23	14	35	21	13.8
Agriculture, Forestry & Related	1065	711	1778	26	6	9	14	48	24	14.0
Computer & Information Specialties	1503	205	1711	25	2	5	18	55	19	14.9
Construction & Maintenance	1416	64	1483	24	6	15	19	37	22	13.6
Crafts & Related	473	599	1074	20	3	7	14	52	24	14.0
Manufacturing & Processing	557	58	616	22	8	17	26	31	18	12.8
Mechanical & Electrical Specialties	2067	122	2191	25	6	16	24	33	21	13.3
SCIENCE & TECHNOLOGY	6597	8366	14987	30	1	3	5	82	9	15.6
Engineering & Technologies	2944	275	3224	26	1	8	10	67	13	15.6
Natural Science & Technologies	1068	998	2074	27	1	3	4	78	14	15.9
Medical Technologies	791	1527	2320	30	0	1	2	90	5	15.6
Medical Diagnosis & Treatment	1528	5203	6738	33	0	1	3	89	7	15.6
Social Science	266	363	631	29	1	6	4	79	10	15.6
ARTS	2512	4397	6920	27	2	3	8	62	24	15.2
Applied Arts (Visual)	802	1743	2549	26	2	4	10	61	23	15.1
Creative & Performing Arts	1473	2389	3867	26	2	3	8	61	26	15.1
Applied Arts (Written & Spoken)	237	265	504	33	2	3	5	75	15	16.2
SOCIAL SERVICE	2115	6398	8524	29	2	3	6	78	12	14.8
Health Care	378	2191	2573	27	1	1	6	82	9	14.5
Education	640	2008	2650	30	1	2	5	80	12	15.1
Community Services	884	1553	2440	31	1	4	3	84	8	15.1
Personal Services	213	646	861	24	7	6	18	39	30	13.5
NO RESPONSE	1695	1282	2983	23	3	6	6	40	12	13.4

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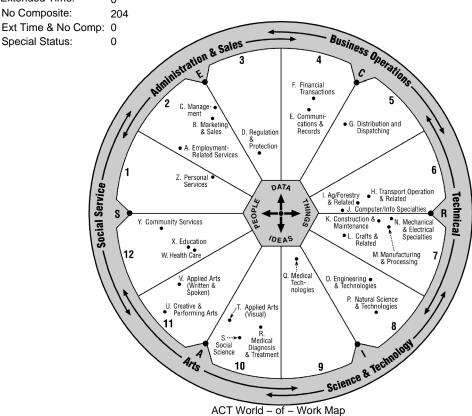
TABLE 5b: How do our students' EXPLORE Composite scores, course work plans, and postsecondary plans relate to their career clusters from the World-of-Work Map?

		Num	ber of stude	ents	Percent planning						
Career cluster category from Inte	erest Inventory	Male	Female	Total	college core course work*	No HS/ No Plan	Appren./ Job train/ Military	Career/ Tech/ 2 yr coll.	4 yr coll. or more	Other/ Undecided	Mean Composite score
First career cluster (Map regions)											
Social Service	(01,12)	2358	5292	7652	28	1	4	6	76	14	15.0
Administration & Sales	(02-03)	2750	3171	5933	28	2	5	7	74	13	14.7
Business Operations	(04-05)	5508	2391	7911	26	5	10	14	51	20	13.8
Technical	(06-07)	6997	3441	10460	27	3	8	11	58	20	14.7
Science & Technology	(08-09)	3680	5067	8761	28	1	4	6	71	17	15.6
Arts	(10–11)	1094	2103	3202	27	2	4	8	68	19	15.2
Second career cluster (Map	regions)										
Social Service	(01,12)	1178	2066	3248	28	1	4	7	70	17	15.0
Administration & Sales	(02-03)	1398	3019	4418	28	1	4	6	78	12	15.1
Business Operations	(04–05)	1808	2256	4067	28	2	4	7	74	13	14.6
Technical	(06-07)	5083	1941	7035	25	6	11	14	48	21	13.7
Science & Technology	(08-09)	5748	3162	8927	28	2	7	10	63	18	15.0
Arts	(10–11)	4161	6128	10301	27	2	4	7	69	18	15.4
No Region		2301	2012	4320	27	3	7	9	64	17	14.1

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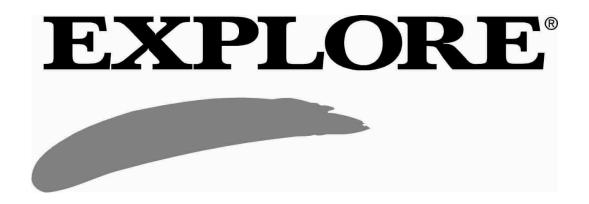
Grade 8 09-2008

TABLE 6: How did our students respond to the local supplemental items in block H?

	Student response													
		A	E	3	0	С		D		E		F		nk
Local item	N	%	N	%	N	%	N	%	N	%	N	%	N	%
1	8	0%	4	0%	3	0%	6	0%	0	0%	2	0%	48631	100%
2	5	0%	1	0%	7	0%	3	0%	1	0%	1	0%	48635	100%
3	0	0%	3	0%	5	0%	4	0%	2	0%	1	0%	48638	100%
4	6	0%	3	0%	3	0%	3	0%	0	0%	0	0%	48638	100%
5	3	0%	6	0%	0	0%	3	0%	0	0%	2	0%	48639	100%
6	0	0%	1	0%	4	0%	1	0%	2	0%	3	0%	48642	100%
7	2	0%	1	0%	4	0%	1	0%	2	0%	1	0%	48642	100%
8	0	0%	2	0%	0	0%	3	0%	4	0%	0	0%	48644	100%
9	2	0%	2	0%	4	0%	0	0%	1	0%	1	0%	48643	100%
10	1	0%	1	0%	5	0%	2	0%	0	0%	2	0%	48643	100%
11	3	0%	3	0%	1	0%	1	0%	0	0%	0	0%	48645	100%
12	1	0%	1	0%	1	0%	1	0%	3	0%	1	0%	48645	100%

Total Students in Report: 48653
Total Students Tested: 48857
Records Excluded: Extended Time: 0

No Composite: 204
Ext Time & No Comp: 0
Special Status: 0



PRESENTATION PACKET KENTUCKY EPAS

CODE 00000118

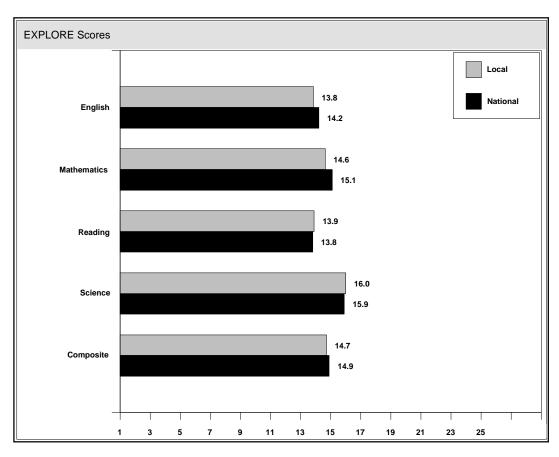
TEST DATE: 09-2008

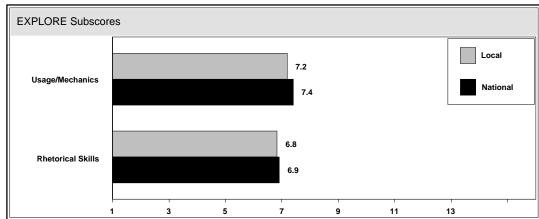
NAT'L NORM GROUP: Fall 8th Grade



Grade 8 09-2008 National Norm Group: Fall 8th Grade

Chart 1: How does our students' performance compare with that of students in the national norm group?





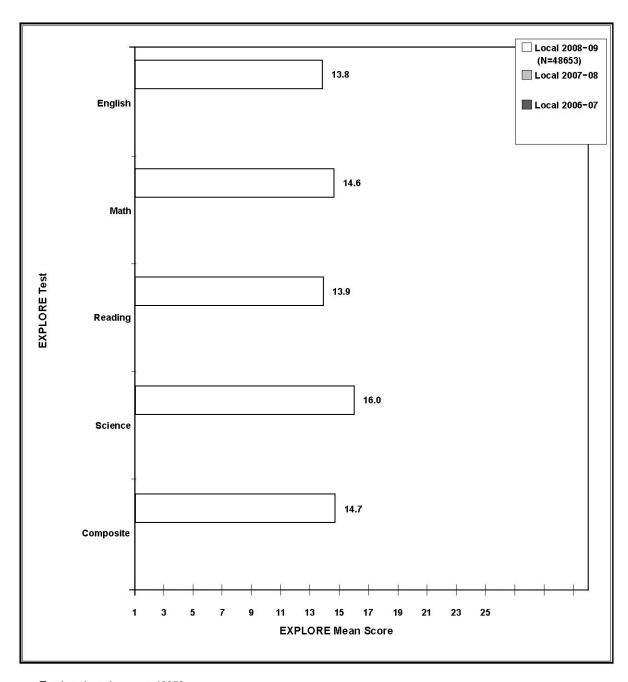
Total students in report: 48653

This chart shows how the average score performance of our students compares with that of students nationwide.

Grade 8 09-2008

National Norm Group: Fall 8th Grade

Chart 2. Is the academic achievement of our students improving?



Total students in report: 48653

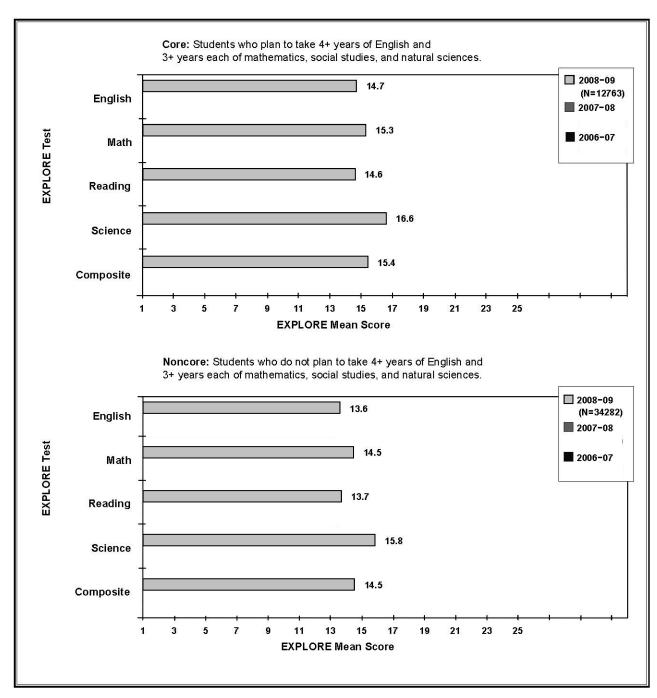
This chart shows the average performance of our students for the past three years.



Grade 8 09-2008

National Norm Group: Fall 8th Grade

Chart 3. Are our students adequately preparing themselves to be successful?



Total students in report: 48653

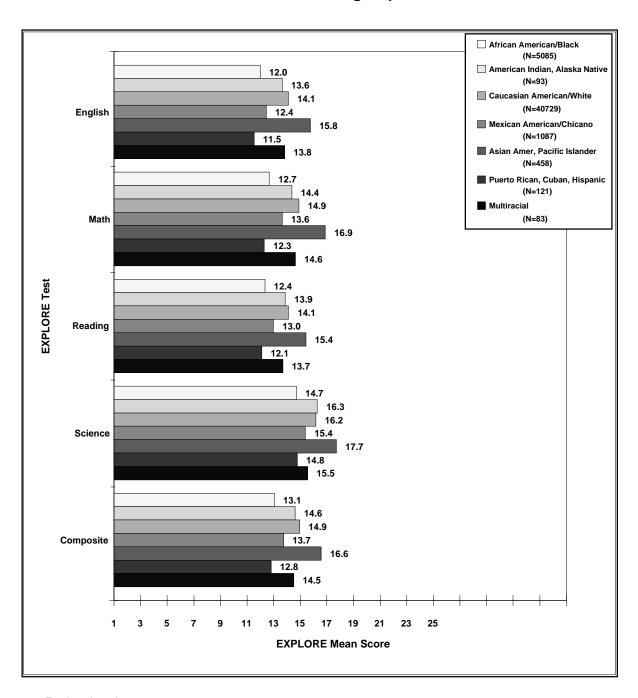
This chart shows the average performance of our students for the past three years by planned course work (core or noncore).



Grade 8 09-2008

National Norm Group: Fall 8th Grade

Chart 4. Are our students achieving similarly across racial/ethnic groups?



Total students in report: 48653

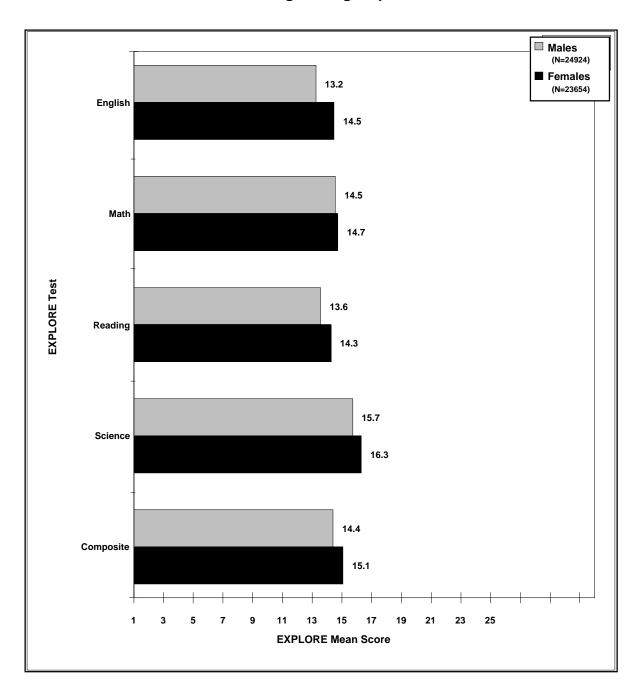
This chart shows our students' EXPLORE performance by race/ethnicity.



Grade 8 09-2008

National Norm Group: Fall 8th Grade

Chart 5. Are our students achieving similarly across gender groups?



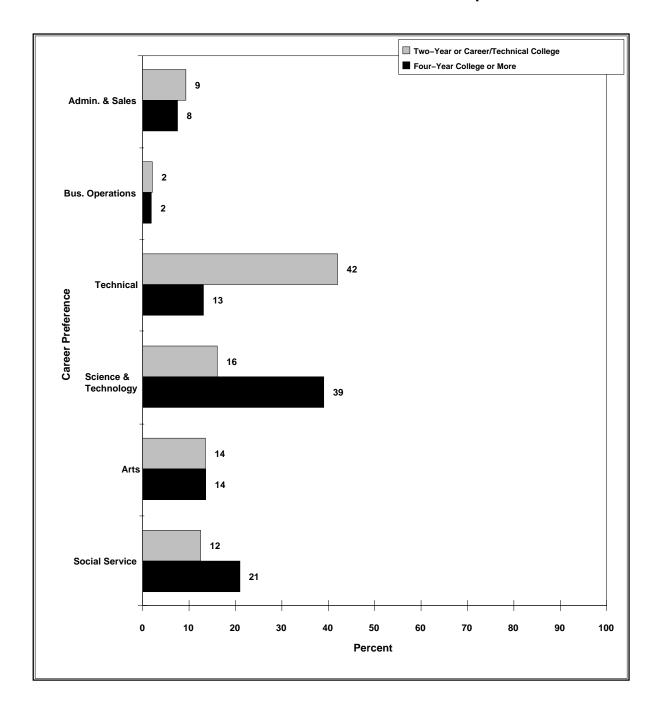
Total students in report: 48653

This chart shows our students' EXPLORE performance by gender.



Grade 8 09-2008 National Norm Group: Fall 8th Grade

Chart 6. How do our students differ in their career preferences?



Total students in report: 48653

This chart compares the career preferences of our students who plan to attend either a two-year or career/technical college with those who plan to attend at least a four-year college.

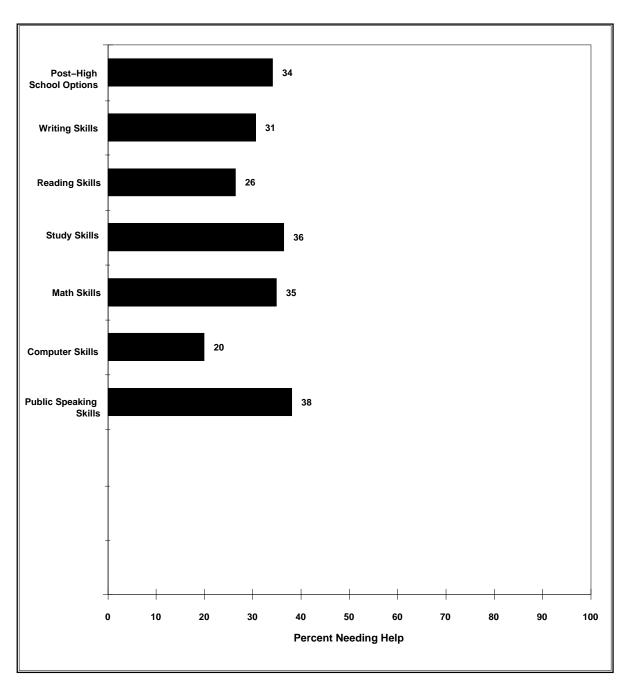
PN 696372



Grade 8 09-2008

National Norm Group: Fall 8th Grade

Chart 7. What percentage of our students reported needing help in particular areas?



Total students in report: 48653

This chart shows the percentages of our students who reported needing help in these areas.

